# STATE OF MONTANA WATER FESOURCES SURVEY

me of Water User	Audress	
Do you own this land? Yes No	If not some the owns	or's same below:
Owner's name	Address (Address)	. <u>J </u>
Owner's name	W ton dollivared by	
Source of Water	Mater delivered of	Cownson p Range
Give point of Diversion	3 Decertion	Other
Wader is obtained by: (Check one	) GravityPumpame	United
The first used water on this land	d?Aù	dress
. In which year was this land first	irrigated/App	oximate Acres
. What is the greatest number of a	eres you have irrigated?	Dute
. Present Use: Year Ac	res Irricated	
. If this lend is not irrigated no	w give date of last use_	
. State the total number of acres	that could be irrigated	acres.
delen of wour	rrigation system?	
- Description:	, Twp.	Renge
2. Land Description.		
Remarks: 40 30		
<u> 1. 30                                  </u>		
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and the second s		1-4,
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and the second s		GAT TO SERVICE STATES
are ministrate for fairly extension of the contract of the con		X
m m dr. 1995 dr. and r. v. A.M. S. drifts are remained designated adjustment adjustment and the contract of th		
uli visti vistigagininti 1 (E/FF) ili japanin a philitai iganilani, merdina menandari seria isradian		
The second secon		
the second secon		
	- 1000 - 1400	
Information by	Place	Date

Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Book 3, Page 285, Record Misc., made by Melinda M. Webb, appropriated Book 3, Page 285, Record Misc., made by Melinda M. Webb, appropriated Book 3, Page 285, Record Misc., made by Melinda M. Webb, appropriated Nov. 28, 1903 and filed Aug. 7, 1907 from Fishtail Greek for 400 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-4

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 155

### Notice of Appropriation

	County_StillwaterBook3Page285RecordWiso.	
C	County Stillwater Book 3 Mantan	
ľ	Jame of AppropriatorKelinda M. Hebb	
1	Date Appropriated Nov. 28, 1903 Date Filed Aug. 7, 1907	
	Amount Appropriated, Miners Inches400, Cubic Feet per second	
	Name of Stream Fishtail Greek Tributary Basin	
1	Name of Stream	the dwelli
1	Point of Diversionat a point upon its east bank, at a point about opposite	
of.	John Hudson & runs thence in a N. & E direction to wer & upon said land.	
;	Sec Twp Rge Bank of Stream Rest	
	Purpose Irrigata on and other purposes.	
•	Description of System A ditch 20 inches deep, by 48 inches wide which carrie	s and cond
•	Description of System A. a. i.c. 20. Inches description	
8	QO inches of water from said stresm.	
	Land Description of Intended Place of Use	_ l.ldnaa
•	Land Description of Intended Place of Use  Sec. Tsp. Rgs. Tot. Acr. 1940 Omn.	
•	Subdivision Sec. 1mp. 135.	
•	Subdivision Sec. 1mp. 135. 17 E. Lands in 18 5.5. 17 E.	
	Subdivision Sec. 1sp. 135. 17 E.  Lands in 17 5.S. 17 E.  18 5.S. 17 5.	
	Subdivision Sec. 1sp. 135.  Lands in 17 5.S. 17 5.  18 5.S. 17 5.	
	Subdivision   Sec. 1sp. 135   Sec. 1sp. 136   Sec. 1sp. 136	
	Subdivision   Sec. 1sp. 135   Sec. 1sp. 135   Sec. 1sp. 136   Sec. 1sp. 136	
	Subdivision Sec. 1sp. 135  Lands in 17 5 S. 17 E.  Remarks (Pertaining to Use, etc.)	
	Subdivision Sec. 1sp. 138  Lands in 17 5 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree	
<b>)</b> .	Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.	
o.	Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.	
<b>)</b> .	Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  Address.	
o.	Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)	
o.	Lands in 17 5.S. 17 E.  18 5.S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed; M. I. C. F. S.  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose	
0. 1. 2.	Lands in 17 5 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed.	
0. 1. 2. 3.	Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed	



# STATE OF MONTANA STATE ENGINEERS OFFICE

Code 1	lo.	8 I	},	9 L	)
County					
County	y <u></u>			140.4	

Water Resources Survey

		Dean. Montana		
Name of Land Owner & G. nickman	Address			
Name of Land Owner De Sand Name of Operator De Sand Owner	Address	<del>ere ere ere ere ere ere ere ere ere ere</del>		
	Part A		:	
TO BE FILED BY THOSE OBT A DITCH COMPANY	CAINING IRRIGATION	TION WATER FR	OM	
A DITCH COMPAN	OK IKKIGHTIO	J 7 45 74		
1. Water is delivered by:	e of Dite's, Ditch Compan	y or District supplying w	ater	
a great maker of speed you irrigate under th	is system	Shares you	110141-1-	in the second of
<ol> <li>State the number of acres you arrigate and a state of the company under "Remarks". If you obtain you both Part A and Part B.</li> </ol>	water money		ive a private	system fill
	Part B			
TO BE FILED BY THOSE WHO HAVE A	PRIVATE DITCH water right under a	, PUMP OR IRRIC Ditch Company	•	
4. In what year was this land first irrigated? Dat	<b>e</b>			
<ul><li>5. Give the name of the original appropriator (first</li></ul>	user):	<u> Salar da Amerika saka da A</u>		
6. Give the date appropriated	mount filed on: Min	ners Inches	C. F. S	
7. State the total number of acres irrigated under	this system:			
8. Give the point of diversion: -4	14 Section	Township	Range_	
	Part C			
TO BE FILED BY ALL WATER I	JSERS IN ADDITI	ON TO PART A C	)R PART B	
9. Source of Water: Name of	stream or lake from whi	ch water is originally div	erted	
10. Water is obtained by: (Check one) Gravity	Pumpi	ng	. Other -	
11 What is the greatest number of acres you have	irrigated?	Date		
12. How many acres did you irrigate in 1944? (C	rop and pasture)	<u> </u>		o to indicine Description
13. State the total number of additional acres that	could be irrigated	by increasing the wa	iter supply, la	ind leveling,
etc. This land is under wha				
etc. This land is under wha	t diten:	1 1 into prov	luction?	rasibili
14. How many acres of seeped land do you have v	which could be drain	ed and but into broc		
. 15. What is the condition of your irrigation syste				
16. Is your water supply adequate? Yes	No Explain			
17. REMARKS: A CARLEST CONTROL OF THE SECOND				
17. REMARKS:	1995 - <u>1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995</u> 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 -			
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	the contract of the contract o	RIPTION AND MA	P OF FARM Sec. 8 - W'SW4, Sec. 9 - Twp.	5SRge. 17 H
ro. ucgai i	pescription of this Parm			
	IRRIGATED	LAND	NON-IRRIGATED LAND	
	Farm boundary.	\$ 184 L183		
	This map is according correct. That is if our; if we have not a	to our records. A fle	ase dhange it if it is not deland than you have, X it	
NORTH				
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	to value sui sui			
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		My As It		
		A distriction		
indicate	the location of the land irri	gated from each on the abo	give the acreage under each ditch i ove map.	
19A. Ditch	tuli egit erik erik erik erik	gill agi mana sa ta'an a	Acres	
Ditch	;	The second secon		
Name 😅 🛴		Address	Date	
REMARKS				

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation in Stillwater County, Book 3, Page 742, Record Misc., made by John J. Weikel, appropriated June 1, 1901 and filed Mar. 13, 1906 from Fishtail Creek for 200 miners inches. Is this appropriation now in use?

8-0	FORI	M SM-la		rate of Mo				ees st		e aliini e la liiri			
9-10	Cam	nty <u>17</u>	Property	(		Da	te						
											- 1		
	Name of Water User Address  1. Do you own this land? Yes No If not give the owner's name below:												
		Owner's	name E C	7. F E 10	5 128 E	<u> </u>	Addres	S	<u> 1.1 sa.</u>	<u> </u>			
	2.	Source of	Water &	5-12-	Carrier TR	O West	er de	livere	d by			<u> </u>	
	3.	Give poin	t of Dive	rsion		<u></u> j.	3	ection		Towns	nip	Range	
	4.			hy: (Check									
	5.			er on this									
	6.			this land								- 1 THE R. P.	10.00
	7.			at number									400 300 200
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	٥.			ot irrigat									1277 2 73
	9.												
	10.			umter of a									
,	11.			tion of y									
	12.	Land Des	eription:		ender en <del>en en</del> er	-	• <sup>17</sup>	WD •			·15°		
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				, <u></u>			<u> </u>		4				

Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Fage 742, Hecord Misc., made by John J. Weikel, appropriated Book 3, Hecord Misc., made Book 3, He

	N	otice of Ap	propr	ation	Code	No. 159	
							The section
i. C	ountyStillmater Book	3	age	142	W4 37	MAN AND	
2. N	ame of Appropriator	eikel		. Address.		- martist divini	
3. I	ate AppropriatedJune 1,	1901	Date F	led	13,1900		
A	amount Appropriated, Miners Inche	es200		, Cubi	c Feet per se	cond	
4. N	Name of Stream Fishtail Cre	ek	Tribu	tary		Basin	
5. I	Point of Diversionat a point	upon it!s.n	orthba	nk on NV	N. of Sec	8,T5.S.	, R. 17 E.
880	a second ditch 18 inches by ond of time of water from sa sec	id stream w Rge	h <b>ich s</b> i Bar	k of Stream	mnorth	IO METOL II	JII SELLO
	ches running in an E directi						
dix	Purpose Irrigation and other						
6.	Purposeirrigation and other	- purposon	has in		abrarries	-four cubic	feet per
7.	Description of SystemA.ditch	-24-X-24-190	1 <del>10</del> 511	9472. MII	and ditab	12 inches h	v 12 inche
8	econd_of_time_of_water_from_i ich_carries_and_conducts_one	said Fishtal ouble foot	ner se	60nd0f	ime of wat	er from said	tream.
wh:	Land Description of Intended Place	of Has	pur ou				
8.	Cultural developed mem	Sec.	Turn		tAOY	TAM AMDEL	vantase
	and seed wilmed	<b>Q</b>	5.5				
	NEARE!	8	5S	17-5-			
9.	Remarks (Pertaining to Use, etc.). (1940 Land Ormership)  80 A = Namet = Namet = Sec. 20 A = EINELNET = Sec. 8 40 A = Swint = Sec. 9 =	9 - I. 5	5., R.	17 S	lary L. Lo	, Palon Nev	
10	Case No Date	Amt	. Decree	ed: M. I		C. F. S	
	To Whom Decreed				Address		, ,
11.	Name of Ditch		Maxi	тит Сара	city (C. F. S	)	
12.	Date of Priority	***************************************	Pur	ose			
13.	Date of Priority  Land Description of Place of Use		I UI p				and the second section of the second
14.	Land Description of Place of Use	as Decreed					
15.		4.00					· · · · · · · · · · · · · · · · · · ·
	XXXXXX AAA AAA						<u></u>

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 148

# Notice of Appropriation

County Stillwater Book 6 Page 401 Record Misc	
Name of Appropriator Lamoche, Fernando Address Fishtail, Mon	tana
Date Appropriated Aug. 7, 1917 Date Filed Aug. 7, 1917	
Former a propriation made by Shelby J. Decker on Aug. 24, 1903.	
Name of Stream Fishtail Greek Tributary B	ısin
Point of Diversion at a point on its west bank in the NWE of the SEE of	
·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and runs themee in a www direction to and upon said land.	
Purpose Irrigation, domestic and other purposes,	
-	
	i na matangga d
	F 1 - F 1 - F 1 - F 2 -
	line to inter-
Land Description of Intended Place of Use	
S <sub>2</sub> S <sub>2</sub> S <sub>3</sub> 7 5 S. 17 A. 80 J. G. Lanne	n Fishtail, Mon
11 SW	Dean, Mont.
Remarks (Pertaining to Use etc.) Transfers of Land Ownership.	
	The second secon
[m2SML - Sec. 13 - Twp. 5 3., kye. 17 E.	
Case No Date	3
To Whom Decreed	
Name of Ditch Maximum Capacity (C. F. S.)	
Date of Priority Purpose	
Land Description of Place of Use as Decreed	i di Geli Gerek yileyin da Arki a Gazaria da katantara da k
Remarks (Present Use Status, etc.)	
NOVICE MANY	
1	Name of Appropriator. Lanche, Fernando Address Fishtail, Mon Date Appropriated Aug. 7, 1917 Date Filed Aug. 1909. Amount Appropriated, Miners Inches 160 Cubic Feet per second. Name of Stream Fishtail Creek Tributary. But Point of Diversion at a Point on its west cank in the NWA of the SEA of Sec. 18. Twp. 5.S. Rge. 17.E. Bank of Stream west. and runs thence in a NA direction to and upon said land.  Purpose Irrigation, domestic and other surposes.  Description of System. By means of a ditch which is 48 inches wide by 24 is a ditch 48 inches by 24 inches which intersects the ditch last desc par No. 2018 of Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  Land Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  Land Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  And Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  And Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  Land Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  Land Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Creek.  Land Description of Intended Place of Use.  Subdivion Sec. 18, thence runs easterly along the section ection with Fishtail Treek.  Land Description of Intended Place of Use.  Sec. 18, thence runs easterly along the section ection with Fishtail treek.  And Description of Place of Use as Decreed.  Maximum Capacity (C. F. S.).  Decree

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L, Mont.

# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No30 C	
The state of the s	
County Stillwater	
T 5 S. R. 17 E.	

Name of Land Owner Grover nickman	Address Dean, Mon	tana
Name of Operator		
	${f rt} \; {f A}$	는 사람들이 가지하는 것 같아 있다면 다음을 다 했다. 하나 사람들은 사람들은 사람들이 되었다. 
TO BE FILED BY THOSE OBTAIN	the state of the s	
	*,	
1. Water is delivered by:  Name of 1	Ditch, Ditch Company or District st	upplying water
2. State the number of acres you irrigate under this sy		
3. If you obtain water from more than one Company, a the Company under "Remarks". If you obtain water in both Part A and Part B.	r from a Ditch Company an	d also have a private system iii.
Pa	rt B */ 12-	
TO BE FILED BY THOSE WHO HAVE A PRINT or those who have a private water	VATE DITCH, PUMP OF right under a Ditch Com	R IRRIGATION SYSTEM pany
4. In what year was this land first irrigated? Date	<u> 20 3 - 25 - 5 6 6 </u>	
5. Give the name of the original appropriator (first user)	): <u> </u>	
6. Give the date appropriated Amount	nt filed on: Miners Inches	C. F. S.
7. State the total number of acres irrigated under this s		
8. Give the point of diversion: 4 4 Se		
TO BE FILED BY ALL WATER USER	$\operatorname{crt} \mathbf{C}$	PT A OP PART R
9. Source of Water:	n or lake from which water is origi	nally divorted
10. Water is obtained by: (Check one) Gravity		
11. What is the greatest number of acres you have irrig-	ated? 46 Date	40 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
12. How many acres did you irrigate in 1944? (Crop at	id pasture) 45	
13. State the total number of additional acres that could	d be irrigated by increasing	the water supply, land leveling,
etc	h?	
14. How many acres of seeped land do you have which		
15. What is the condition of your irrigation system?		
		1779 - Hilliam Arta Joneste Aberli
16. Is your water supply adequate? Yes No		and the second of the second o
17. REMARKS:		
and the second of the first second of the		

OVER

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NW4, No.3W4, NWSEZ, Sec. 30 - Twp. 3., 11ge. 17 c. IRRIGATED LAND NON-IRRIGATED LAND farm boundary. This map is ac wiling to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. NORTH me of em fill 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and eveling, indicate the location of the land irrigated from each on the above map. Ditch; \_\_\_\_\_ Information supplied by: Name\_\_\_\_ REMARKS:

as possible.

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

Our records show that you have an appropriation in Stillwater County, Book 1, Page 305, Record Misc., made by Edmunds, Lora C., appropriated Aug. 26, 1914 and filed Aug. 26, 1914 from Elbow Creek for 80 minutes inches. Is this appropriation now in use?

Our records show that you have an ap repriation in Stillwater County, Book 1, Page 303, necord Misc., made by Lors 0. Edmunds, appropriated Oct. 15, 1905 and filed Aug. 6, 1914 from Fishtail Creek for 160 does inches. Is this appropriation now in use?

FORM SM-la

#### STATE OF MONTANA WATER RESOURCES SURVEY

14 6

Coun	ntyDate	
	e of Water User Address	1.00
	Do you own this land? Yes No If not give the owner's name  Owner's name  Address	below:
2.	Source of Water Water delivered by	
3.	Give point of Diversion Section Township	and the second s
4. 5.	Water is obtained by: (Cneck ene) Gravity Pumping  Who first used water on this land?  Address	_Other
	In what year was this land first irrigated? Approximate	and the second of the second o
6₁.	What is the greatest number of acres you have irrigated?	4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7.	Present Use: Year Acres Irrigated	
8.		
9.	If this land is not irrigated now give date of last use.  State the total number of acres that could be irrigated.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11.	What is the condition of your irrigation system?	e e e e e e e e e e e e e e e e e e e
12.	Land Description:	Range 198.
	Remarks:	

\_\_\_' ch in 19A and

eres: 45

n to us as soon

Our records show that you have an appropriation in Stillwater County, Book 1, Page 305, Record Misc., made by Edmunds, Lora 0., appropriated Aug. 26, 1914 and filed Aug. 26, 1914 from Elbow Creek for 80 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 1, Page 303, Record Misc., made by Lora 0. Edmunds, appropriated Oct. 15, 1905 and filed Aug. 26, 1914 from Fishtail Creek for 160 miners inches. Is this appropriation now in use?

1 Form Ap. 1—10M 8-

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 163

Notice of Appropriation

CountySti					
Name of Appr	opriator Edmunds, Lora O. A	AddressA	bsarokee, Mo	ntana	
Date Appropri	ated Aug. 26, 1914 Date Filed	d Aug. 26,	1914		•••••
Amount Appro	priated, Miners Inches80	, Cubic Fe	et per second	<b></b>	
Name of Strea	m Elbow Greek Tributan	ry	Ba	sin	
Point of Diver	sion at a point upon its north ban	k near cen	ter of lot 2	of	
	Twp. 5 S. Rge. 17 E. Bank o				
thence runni	ng to and upon said land and through	said descr	ibed land if	'I so de	sire t
any requisite	point of final discharge.		••••••••••••		
Irriga	er is diverted by weaks of a dem and tion, domestic and other purposes. SystemWater is diverted by means o			·	
18 inches by	24 inches in size and carries 80 inch	nes of wate	r.		
*******************			***************************************		
	on of Intended Place of Use				
			******		214.32.22.13
	ts 1 and 2 30 5 S, 17				
Remarks (Pert ay of Nov. 19 ransfer of La	aining to Use, etc.) That I appropriated 07 by means of said dam and ditch. nd Ownership.: Lora O. Edmunds to E.	and took s	aid water on	or abou	ıt the
Remarks (Pert ay of Nov. 19 ransfer of La	aining to Use, etc.) That I appropriated	and took s	aid water on	or abou	ıt the
Remarks (Pert ay of Nov. 19 ransfer of La	aining to Use, etc.) That I appropriated 07 by means of said dam and ditch. nd Ownership.: Lora O. Edmunds to E.	and took s	aid water on	or abou	ıt the
Remarks (Pert ay of Nov. 19 ransfer of La	aining to Use, etc.) That I appropriated 07 by means of said dam and ditch. nd Ownership.: Lora O. Edmunds to E. Lots 1 and 2 - Sec. 3	and took's  G. kickma  O - Twp. 5	aid water on n S., Hge. 17	or abou	it the
Remarks (Pert ay of Nov. 19 ransfer of La	aining to Use, etc.) That I appropriated 07 by means of said dam and ditch.  nd Ownership.: Lora O. Edmunds to E. Lots 1 and 2 - Sec. 3	and took s  G. kickma  G - Twp. 5	aid water on  S., Hge. 17	or abou	ut the
Remarks (Pert ay of Nov. 19 ransfer of La Case No	aining to Use, etc.) That I appropriated  O7 by means of said dam and ditch.  Ind Ownership.: Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3   Decree  Date Amt. Decreed: M	and took's  G. kickma  G. Twp. 5	aid water on S., Hge. 17 C. F. S	or abou	ut the
Remarks (Pert ay of Nov. 19 ransfer of La Case No	aining to Use, etc.) That I appropriated  O7 by means of said dam and ditch.  I Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3  Decree  Date Amt. Decreed: Meed	G. kickma O - Twp. 5	aid water on  S., kge. 17  C. F. S.	or abou	it the
Remarks (Pert ay of Nov. 19 ransfer of La  Case No	aining to Use, etc.) That I appropriated  07 by means of said dam and ditch.  nd Ownership.: Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3   Decree  Date Amt. Decreed: M  reed Maximum  y Purpose	G. kickma O - Twp. 5	aid water on  S., kge. 17  C. F. S.	or abou	it the
Remarks (Pert ay of Nov. 19 ransfer of La  Case No	aining to Use, etc.) That I appropriated  O7 by means of said dam and ditch.  Ind Ownership.: Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3   Decree  Date Amt. Decreed: Maximum	G. kickma O - Twp. 5  I. I. Addres Capacity (C.	aid water on S., Hge. 17 C.F.S.	or abou	it the
Remarks (Pert ay of Nov. 19 ransfer of La  Case No	paining to Use, etc.) That I appropriated O7 by means of said dam and ditch.  Ind Ownership.: Lora O. Edmunds to E. Lots 1 and 2 - Sec. 3  Decree  Date Amt. Decreed: Maximum  Maximum  Maximum  Decreed: Maximum  Decreed: Maximum  Decreed: Maximum  Decreed: Maximum  Decreed: Maximum  Decreed: Maximum	G. kickma O - Twp. 5	aid water on  S., kge. 17  C. F. S.	or abou	it the
Remarks (Pertiay of Nov. 19 ransfer of La  Case No  To Whom Deci Name of Ditch Date of Priorit Land Descripti	aining to Use, etc.) That I appropriated  O7 by means of said dam and ditch.  Ind Ownership.: Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3   Decree  Date Amt. Decreed: Maximum  y Purpose  On of Place of Use as Decreed	and took s  G. kickma O - Twp. 5  I. I. Addres  Capacity (C.	aid water on  S., Hge. 17  C. F. S.	or abou	it the
Remarks (Pertay of Nov. 19 ransfer of La  Case No  To Whom Deci Name of Ditch Date of Priorit Land Descripti	aining to Use, etc.) That I appropriated  O7 by means of said dam and ditch.  Ind Ownership.: Lora O. Edmunds to E.  Lots 1 and 2 - Sec. 3   Decree  Date Amt. Decreed: Maximum  y Purpose  On of Place of Use as Decreed	G. kickma O - Twp. 5  I. I	aid water on  S., kge. 17  C. F. S.  F. S.)	or abou	it the

### STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 134

1.	County Stillwater Book 1 Page 303 Record Misc.	
2.	Name of Appropriator Edmunds, Lora O. Address Absarokee, Montana	
3.	Date Appropriated Oct. 15, 1905 Date Filed Aug. 26, 1914	
	Amount Appropriated, Miners Inches	
4.		
-		
5.		
	26 7 3 5 7 16 6 7 1 4 cc. 2001th	
	Sec. 26 Twp. 5 S. Rge. 16 S. Bank of Stream south	
	thence running or to run to and upon said land and through said described la	and the second second second
	desire to an requisite point of final discharge.	
6.	Purpose Irrigation of lands described below and other purposes.	
7.	Description of System Water is diverted by means of dam and ditch which said di	ch is 24
	inches by 36 inches in size and carries 160 inches water.	
8.		
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner	
		4 M. Desk 1
_		
9.	Remarks (Pertaining to Use, etc.)  That Ole adminds former owner of said described land, appropriated and took water on or about Oct. 15, 1905 by means of said dam and ditch.	LAL TOTAL TOTAL CONTROL
	Transfers of Land Ownership: Lora O. Edmunds to A. G. Adams to E. G. Wickman	
	ning NESW - NGSE - Sec. 30 - Twp. 5 S., nge.  Decree	
	Case No. Date Amt. Decreed: M. I. C. F. S. C.	
1.	To Whom Decreed	1.044.4
2.	Name of Ditch Maximum Capacity (C. F. S.)	
3.	Date of Priority Purpose	i (vers) Martines (vers) Version (vers)
4.	Land Description of Place of Use as Decreed	
	The second secon	
<b>.</b> 5.		
ı. e.f.	Remarks (1 resent the Status, etc.)	J
		**

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 149

# **Notice of Appropriation**

ı.	County Dulliwater Book	R Page /O/ Record Misc.	
2.	Name of Appropriator Malcol	lm M. McDonald et al Address Nye, Montana	
3.	Date Appropriated Oct. 19.	1892 Date Filed Nov. 7, 1892	
	Amount Appropriated, Miners In	ches 600 , Cubic Feet per second	
4.	Name of Stream Fishtail Cre	eek (East Fork) Tributary Basin	
5.	Point of Diversion Said diver	n Lauping stream upon its east bank at a point t	thereon situa
	about one and one half mile	from the forks of said Fishtail Creek and runn	ing thence in
	Sec. Twp.	Rge	
	northerly and north eastern	direction to and through the above described ra	anches.
6.		eficial purposes and irrigation of lands.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
7.	Description of System A ditch	is four feet and two inches in width on the bo	tom thereof
	depth.	s in width on bottom across the top, thereof by	
8.	Malcolm M. McDonald, Frank (known as Mountain Meadown ar	ce of Use That the place of intended use is on t G. Medhurst, hichard L. McDonald said ranches nd upon the lands adjoining the stream known as	are in the bath
	of Fiddler Creek, which is Subdivision	the place of intended use.  Sec. 1wp. hge. 29. 5 5. 17 5. 32 5 5. 17 5.	
9.	Remarks (Pertaining to Use, etc. Malcolm A. McConald, Fr	)rank G. Medhurst and R. L. McDonald are the app	ropriators
	and the second of the second		
		Decree	
0.	Case No Date	Amt. Decreed: M. I. C. F. S.	
1.	To Whom Decreed	Address	
2.	Name of Ditch	Maximum Capacity (C. F. S.)	
3.	Date of Priority	Purpose	e en enderennedenskriver († 2
4.		as Decreed.	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
5.	Remarks (Present Use Status, et	tc.)	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de N	o2	7 C	34	A
	F. C. F.	Sti	e "Like i	in at a soli	
711	y.			7 F.	

Name of Land Owner Chas. Address Fishtail, Montana \_\_\_\_Address Name of Operator\_\_\_\_\_ Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: private ditch
Name of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system 80 1rrigate more hold 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill: in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date\_\_\_\_\_1892 5. Give the name of the original appropriator (first user): Frank B Rogers 6. Give the date appropriated 10-17-8892 Amount filed on: Miners Inches 160 C. F. S. see other rights 7. State the total number of acres irrigated under this system: Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Fiddler Creek 9. Source of Water: \_\_\_. Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity x Pumping Other-11. What is the greatest number of acres you have irrigated? 110 Date 12. How many acres did you irrigate in 1944? (Crop and pasture) \_\_80 acres or more 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, This land is under what ditch? 14. How many acres of seeped land do you have which could be drained and put into production? 15. What is the condition of your irrigation system? \_ good 16. Is your water supply adequate? Yes.. x No.... Explain 17. REMARKS: =

NOTE: The forege g questions apply only to irrigated land shown on this plat.

	IRRIGATED LA	ND 4	NO	I-IRRIGATED LAND	
,	IRRIGATED LA		1 1101	-IKKIGATED LAND	
	rarm boundary.			A series of the	
				n vija kodu seje dele drži. Planišeo jedi	
RTH		· · · · · · · · · · · · · · · · · · ·			
N				oud do meny promine Novel of Ografie months of months for book and other for some first financial space of page 1 fames of Odda	
		g-27	3		
		a* * * :			
	:	4	١٠,٠		
	:				
	This map is according to correct. That is if we out; if we have not eno	show more irr	igated land		
f the a	thove land is irrigated from more the location of the land irrigated	! re than one ditch ted from each on	please give the	e acreage under each dite	h in 19A ai
	: Hisc. 3. page 788- Misc. 3. page 764- : Misc. 3. page 651- one appropriation results of the second sec	Tahn P Paul	cers- 10-17	002 100 +	
ι <b>Α</b> .	Chas Rumiano		He ch	tot 1 dont on a	A A A5

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

# STATE OF MONTANA WATER RESOURCES SURVEY

			7				
me of Water User		Address					
Do you own this land? Yes No	o If	not giv	e the	OWILEL	nama	68∓6M•	
Owner's name to and ham con	<u>െ</u> A	ddress_		<u>4 / 10 / 10 / 10 / 10 / 10 / 10 / 10 / 1</u>			
Source of Water	Water	deliver	ed by	<del></del>			
Give point of Diversion	<u>.</u>	Section	1	Town	nship_	Kan&e	نند الدينا
Water is obtained by: (Cneck ene	) Gravi	ty	Pu	mping .	<del></del>	Other	
. Who first used water on this lan	id?			_Addre	3 <b>3</b>	<u> </u>	<u>12001444</u> gr. 1510
. In what year was this land first	; irrigete	∍đ?		Approx	imate	Acres	
. What is the greatest number of a	acres you	have i	rrigate	d?	<del></del> .	Date	
. Present Use: Year Acres							
. If this land is not irrigated no							
and a sumbon of sames	that cou	ld be i	rrigate	ed	<u></u>	acre	s.
ne the condition of Wour i	rrigation	system	1?		٠	<u>کېم دې دی.</u>	a de la
and the second s				ľ⊷p. <u>5</u>	<u>.</u>	Range /	26
Remarks:							
Religious.		:					
we large to the same						, <del>,</del>	
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FORM SM-la

1 Form Ap. 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 126

# Notice of Appropriation

1.	County Stillwater	Book3	Page	788	RecordMisc	
2.	Name of Appropriator	Frank B. Mogers	••••••	Address	Nye City, Mon	ana
3.	Date Appropriated Oct	. 17, 1392	Date Fil	led No	v. 8, 1892	
	Amount Appropriated, Mir	iers Inches 160	••••••	, Cubic	Feet per second.	
4.	Name of Stream Fiddler	Creek (East)	Tribut	ary	В	asin
5.	Point of Diversion 1st d	litch taps the wa	ter from s	tream at	a point upon	its west bank one
	k one half miles from t					
	Sec. Twp				••••••	
	stream at a point upon					diam to
	running or to run upon					
_	4					
6.	•					
	Description of System de					the second secon
(	of water. 2nd ditch 8					
8.	Land Description of Intend A tract of land lying	ed Place of Use on both sides o	of the East	Fork of	Fiddler Creek	one half mile
	from the mouth of said		· · · · · · · · · · · · · · · · · · ·			
		······································				
	***************************************			······································		
9.	Remarks (Pertaining to Us	se, etc.)		····		
	1111 A.M.					
	***************************************		Decree	**********	***************************************	
	Case No Date			NC T	·C ·Tr	
	To Whom Decreed					
2.	Name of Ditch		Maximu	m Capacity	(C. F. S.)	- Carathate Color
13.	Date of Priority		Purpose			
4.	Land Description of Place	of Use as Decreed				
	***************************************					
l5.	Remarks (Present Use Sta	atus, etc.)				
					<ul> <li>The many state of the tree</li> </ul>	
		DATE LA STEEL COMMENSATION OF THE COMMENSATION				



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code	No17 A
Coun	ty Stillwater
F	S D 17 7
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	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
Name of Land Owner Johanna Seager	Address Quincy, Illinois
Name of Operator E. G. Mickman	Address Dean, Montana
	Part A
A DITCH COMPA	OBTAINING IRRIGATION WATER FROM ANY OR IRRIGATION DISTRICT
1. Water is delivered by:	Nome of District District Company of District Company
2. State the number of acres you irrigate under	this system Shares you hold
3. If you obtain water from more than one Conthe Company under "Remarks". If you obtain both Part A and Part B,	npany, give the number of shares, acres irrigated and the name of in water from a Ditch Company and also have a private system fill
	Part B
	A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM ate water right under a Ditch Company
4. In what year was this land first irrigated? I	Date
5. Give the name of the original appropriator (fir	st user):
6. Give the date appropriated	Amount filed on: Miners InchesC. F. S
7. State the total number of acres irrigated under	er this system:
8. Give the point of diversion:	/ Section TownshipRange
	Part C
	USERS IN ADDITION TO PART A OR PART B
9. Source of Water:	of stream or lake from which water is originally diverted
10. Water is obtained by: (Check one) Gravity_	Pumping Other
	ve irrigated? Date
	Crop and pasture)
	at could be irrigated by increasing the water supply, land leveling,
etc This land is under wh	
	which could be drained and put into production?
•	
15. What is the condition of your irrigation syst	·
16. Is your water supply adequate? Yes	No Explain
17. REMARKS:	

NOTE: The foreg ig questions apply only to irrigated land shown on this plat.

IRRIGATED LAND

me of m fill

eling,

# DESCRIPTION AND MAP OF FARM

NON-IRRIGATED LAND

18. Legal Description of this Farm NE<sub>4</sub>, E<sub>3</sub>N., Sec. 17 - Twp. 5 S., nge. 17 E.

		boundary.	Planca anama	t if it is not
T	his map i	s according to	o our records. Please change show more irrigated land than	you have, A it out;
i	f we have	not enough,	draw it in.	
	•			The second secon
4	6			and the second second of the second
. ]				
		7.	No other way	" (1945)
_		\ <u>.</u>		
3.13	¥ 1.7	refi – Albert Alb		
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		14	A STREET HOUSE	
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1	***	*		
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			ALL SEE COMMENCES IN THE RESIDEN	
			The second second second second	
. 1	<u> </u>		A STATE OF THE STA	room under each ditch in 194
the a licate	bove land is the location	arrigated from read of the land irri	nore than one ditch please give the acgated from each on the above map.	
``	,	e e e e e e e e e e e e e e e e e e e	gated from each on the above map.	Acres:
Jitch	:		i i i i i i i i i i i i i i i i i i i	
				Acres:
iation	n supplied by	r: , , , , , , , , , , , , , , , , , , ,		1, 1, 1, 1, 2, 2
\ \		<u> </u>	Address	Date
	S:		and a second	
XRK;				The state of the s
ARK;				Triblight bilt. Hert

Our records show that you have an appropriation in Stillwater County, Book 3, Page 285, Record Misc., made by Helinda M. Webb, appropriated Nov. 28, 1903 and filed Aug. 7, 1907 from Fishtail Greek for 400 miners inches. Is this appropriation now in use?

FORM SM-la

Information by

9A and

s as soon

#### STATE OF MONTANA WATER RESOURCES SURVEY

	<del></del>	Date_						Start 12
Name of Water User E. J. Alexander	ert kis	Add	dress_	<u>, , , , ,                            </u>	> < ve 6	رخت		
1. Do you own this land? Yes	No	_ If no	t give	the o	wner's	name	below:	
Owner's name	Con Z Com	Add	ress	<u> </u>	in the	SXX		
2. Source of Water	w	uter de	livere	d by	· · · · · · · · ·			
3. Give point of Diversion							200	
4. Water is obtained by: (Cneck er	ne)	Gravity	<del>,</del>	Pum	ping _	<del></del> -	Other_	
5. Who first used water on this le	and?	1.4.3	· —, · · · · · · · · · · · · · · · · · ·		Addres	3		
6. In what year was this land firs	st irr	igated?		A	pproxi	mate A	cres	7.1.2
7. What is the greatest number of	acres	you ha	ve irr	igated	?	D	ate	
8. Present Use: Year Acres	3 Irri	guted		<del></del>				
9. If this land is not irrigated r	now gi	ve date	of la	st use	<u>:</u>			
10. State the total number of acres	s that	could	be irr	igated			acre	s.
ll. What is the condition of your i	rrige	tion ex	0+0=0					
		OTOM 23.	s centr_	· · · · · · · · · · · · · · · · · · ·				Contract of the second
12. Land Description:								7. %
				<u>,</u> T.,				7.6
12. Land Description:				, T.	p. <u>5.</u>	Rea		
l2. Land Description:				, T.	p. <u>3</u>	Rea	nge_/_	
l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	
l2. Land Description:				, T.	p. <u>3</u>	Rea	nge_/_	
l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	
l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	
l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	
l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	
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l2. Land Description:				, T.	<u>بری</u>	Rea	nge_/_	

Our records show that you have an appropriation in Stillwater County, Book 3, Page 285, Record Misc., made by Melinda M. Webb, appropriated Nov. 28, 1903 and filed Aug. 7, 1907 from Fishtail Creek for 400 miners inches. Is this appropriation now in use?

1 Form Ap. 1—10M 8-45

# STATE ENGINEERS OFFICE Water Resources Survey

Code No.

	No	* a second of the contract of	* : *		
County Stillwat	Book	<u>3</u>	Page <b>28</b> 5	Record Wisc.	
				s Dean, Montana	
				Aug. 7, 1907	
Amount Annuonei	MOV. 28; atad Minars Incha	, 1903	Cu	Aug. 7, 1907	
Amount Appropris	itea, willers inches	400	, Ou	bic Feet per second	
Name of Stream	Fishtail Cree	sk	Tributary	Basin	1 0 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Point of Diversion	n at a point :	pon Its eas	it bank, at a	point about opposite	the dwell
				er & upon said land.	
				eam	
				East,	
					10
Purpose Irrigs	tion and other	purposes.	····		
_		-		es wide which carrie	200.4
(Notice of cases and assessment and the contraction of the contraction	FAW PARA LINE				
OO TUCUSE OF MS	iret linm 2810 8	stresm.			
Land Description	of Intended Place o	of Use			
Subdi					
5ubol Land	AT STOU	ುಕರ. тಶ್	5 S. 17 E.	ot. Acr. 1940 Owne	IL VOOLes
-anc		10	, 3. 1, s. t t 19 2		en e
***************************************			) U. Li M.		
Remarks (Pertain	ing to Use, etc.)		*******************************		
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***************************************					
2 38 61 2 4 2 3;					
			······		
		Dec	ree		
Case No	Date	Dec	eree Decreed: M. I	C. F. S	
Case No	Dated	Dec Amt.	Decreed: M. I	C. F. S	
Case No	Dated	Dec Amt.	Decreed: M. I	C. F. S	
Case NoTo Whom Decreed	Dated	Dec.	Decreed: M. I  Maximum Capa	C. F. S	
Case No  To Whom Decreed Name of Ditch  Date of Priority	Dated	Dec Amt.	Purpose	C. F. S Address	
Case No  To Whom Decreed Name of Ditch  Date of Priority  Land Description	Dated	Dec	Purpose	C. F. S	
Case No  To Whom Decreed Name of Ditch  Date of Priority  Land Description	Dated	Dec.	Decreed: M. I  Maximum Capa	C. F. S	
Case No  To Whom Decreed Name of Ditch  Date of Priority  Land Description	Dated	Dec Amt.	Purpose	C. F. S	
Case No  To Whom Decreed Name of Ditch  Date of Priority  Land Description	Dated	Dec Amt.	Purpose	C. F. S	
Case No To Whom Decreed Name of Ditch Date of Priority Land Description	Dated	Dec Amt.	Purpose	C. F. S	



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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code N	o. 22A,23	B,26A	,35A
County	Stillw	ater	
T. 5	s. R	17 E.	

Name of Land Owner Mary C. Selkirk	Address Fishtail, Nontana
Name of Operator	Address
and the control of th	Part A
A DITCH COMPANY	AINING IRRIGATION WATER FROM OR IRRIGATION DISTRICT
1. Water is delivered by:	of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this	system Shares you hold
the Company under "Remarks". If you obtain wa in both Part A and Part B.	y, give the number of shares, acres irrigated and the name of ater from a Ditch Company and also have a private system fill
	Part B
TO BE FILED BY THOSE WHO HAVE A Property or those who have a private w	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM vater right under a Ditch Company
4. In what year was this land first irrigated? Date_	1909
5. Give the name of the original appropriator (first us	ser) LESmith TEPhillip, Sr
6. Give the date appropriated 1917 Am	ount filed on: Miners Inches 500 C. F. S. is system: 225 Approximately
7. State the total number of acres irrigated under the	is system: 775 Approximalely
8. Give the point of diversion:	Section Township Range
	Part C
	ERS IN ADDITION TO PART A OR PART B
9. Source of Water: N. Rosebud	
10. Water is obtained by: (Check one) Gravity. $\nu$	Pumping Other Other
11. What is the greatest number of acres you have in	<b>7</b>
11. What is the greatest number of acres you have in	and pasture)
13. State the total number of additional acres that co	ould be irrigated by increasing the water supply, land leveling
etc. This land is under what d	litch? The above
	ch could be drained and put into production? None
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? YesNo	
17. REMARKS:	
Name and Associated Control of the C	
	and the second of the second o

-1M--11-44 NOTE: The foregoing questions apply only to irrigated land shown on this plat. B,26A,35A DESCRIPTION AND MAP OF FARM ater 18. Legal Description of this Farm Ward, Nanot, Sec. 26 - Want, Sec. 35 - NEt, Schwa, Sec. 22 -WaNN4, SENWA, SWI, Was, SESEL, Sec. 23 - Twp. 5 S., Rge. 17 E. IRRIGATED LAND Farm boundary. NORTH name of ystem fill TEM out; if we have not enough, draw it in. d leveling, indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: REMARKS: .

as possible.

NON-IRRIGATED LAND

This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it

19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and

Acres: 100

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

Our records show that you have an appropriation in Stillwater County, Book 3, Page 329, Record Misc., made by L. E. Smith, appropriated Jan. 24, 1908 and filed Feb. 3, 1908 from Twin Buttes Creek for 4000 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated May 27, 1907 and filed June 1, 1907 from W. Rosebud Creek for 500 miners inches. Is this appropriation now in use?

52 M 23 B 26 H

# STATE OF MONTANA WATER RESOURCES SURVEY

County	
Name of Water User	Audress
1. Do you own this land? YesNo_	If not give the owner's name below:
Owner's name	Address Accided
2. Source of Water	Water delivered by
3. Give point of Diversion	A Section Township Range
4. Water is obtained by: (Cneck ene)	Gravity Pumping Other
5. Who first used water on this land	Andress
6. In what year was this land first	irrigated? Approximate Acres
	res you have irrigated? Date
8. Present Use: Year Acres I	rrigated
9. If this land is not irrigated now	give date of last use
	hat could be irrigatedacres.
11. What is the condition of your irr	rigation system?
To Tond Dogomintion:	T-p. Range
Remarks:	
A REPORT OF THE PROPERTY OF TH	
<u> </u>	
Information by	Pluce
THEOTING A TOM OUT	

Our records show that you have an appropriation in Stillwater County, Book 3, Page 329, Record Misc., made by L. E. Smith, appropriated Jan. 24, 1908 and filed Feb. 3, 1908 from Twin Buttes Creck for 4000 miners inches. Is this appropriation now in use? also

Our records show that you have an appropriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated May 27, 1907 and filed June 1, 1907 from W. Mosebud Creek for 500 miners inches. Is this appropriation now in use?

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 530

# Notice of Appropriation

1.	•	3 Page 329 Record Als	AND FOUND MAKE HELDS IN
2.	Name of Appropriator L. E. Smith	Address not shown.	
3.	Date Appropriated Jan. 24, 1908	Date Filed Feb. 3, 1908	
	Amount Appropriated, Miners Inches	4000 or , Cubic Feet per second	100
4.	Name of Stream. Twin Buttes Cree	k Tributary I	3asin
5.	Point of Diversion Said creek rise	s in the Twin /w/ Buttes in described	township & range
t	ne description of land and runs i	n an easterly direction and measured	from said point o
	Sec Twp Rge	eBank of Stream	
d	iversion as an initial point the	following well known natural objects	and permanent
m	onuments are distant as follows	and runs in an Easterly di	rection.
6.	Purnose Irrigation and other u	seful purposes, domestic.	
7.	•	ditch to be 2 feet wide on bottom, 3	Committee of the commit
••	_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			- 1 - <del>- 1</del> - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
8.	Land Description of Intended Place of U	Jse	
		Sec. Twp. Hge. Tot. Acr. 1940	
	SEĘNEĘ	22 5 S. 17 E. 40 Mary C.	Selkirk, Fishtai
		23 5 S. 17 E. 120	and the second of the second o
_		fransfers of Land Ownership.	
9.		Talloyers of Hath Aunerstith.	The state of the s
	SENE - Sec. 22 - Twp. 5 S., uge	9. 17 Ē.	
	$\sqrt{2}NW_{\pi}^2 - SENW - Sec. 23 - Twp.$	5 S., Age. 17 E.	
		Decree	
0.	Case No Date	Amt. Decreed: M. I. C. F.	<b>S</b>
1.	To Whom Decreed	Address	
	6	Maximum Capacity (C. F. S.)	118 60 8
3.		Purpose	
4.		creed	a contration fair
	•		
.5.	Remarks (Present Use Status, etc.)	· 그리고 그리고 있는 사람들이 보고 있는 것이 되었다. 그리고 있는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이다.	
	Contrar of Assistan		
	- Make Maria M Maria		······································

# STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

	Ccd	e N	)•	320	
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County3t	11water Book Book	3	Necolu
Name of Appro	priator F. E. Phi	lips Sr. Address	Fishtall, Montana
Date Appropris	ated May 27, 1907	Z Date FiledJun	e 1, 1907
Amount Approp	riated, Miners Inches	s, Cubic	Feet per second
	•		
	ame of Appropriator F. E. Philips.Sr. Address Fishtail, Montans ate Appropriated May.27, 1907 Date Filed June 1, 1907  mount Appropriated, Miners Inches 500 Cubic Feet per second ame of Stream Rosebud Creek (West) Tributary Basin bint of Diversion at a point upon its bank and runs thence in a northerly stance of 1 mile.  Twp. Rge. Bank of Stream Ban		
	ate Appropriator. F. E. Philips Sr. Address. Fishtail, Monate Appropriated May 27, 1907 Date Filed June 1, 1907 mount Appropriated, Miners Inches 500 Cubic Feet per second ame of Stream. Bosebud Creek (West) Tributary. I point of Diversion. at a point upon its bank and runs thence in a north stance of 1 mile.  Bank of Stream. Basebud Creek (West) Tributary. I provide the stance of 1 mile.  Bank of Stream. Bank of Stream.  Bank of Stream. Bank of Stream.  Bank o		
***************************************			
Purpose Irri	gation, domestic	and other purposes.	
Description of	System A ditch 4	8 x 12 inches in size.	The professional and the second secon
		·····	
		0.71	
Land Description	n of Intended Place of	I Use	<u>. The first of th</u>
Subdit Secs. 23 & 26 and ac	ision  shd-adhiu  ljoining lands.	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Addres This land in Stillwater
Sacs. 23 & 26 and ac Remarks (Perta	deion  abd adhiu  Tijoining lands.  tining to Use, etc.)	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Addres
Secs. 23 & 26 and ac Remarks (Perta	abd adhiu Tajoining lands.	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Addres This land in Stillwater
Secs. 23 & 26 and ac Remarks (Perta	abd adhiu Tajoining lands.	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Addres This land in Stillwater
Secs. 23 & 26 and ac Remarks (Perta	abd adhiu Tajoining lands.	Sec. Twp. Rge. Tot.	Acr. 1940 Owner Addres This land in Stillwater
Subdi- Secs. 23 & 26 and ac Remarks (Perta	deion  abd adhiu  Ijoining lands.  mining to Use, etc.)	Sec. Twp. Rge. Tot. Twp.5 S. 17 E.  Decree	Acr. 1940 Owner Addres This land in Stillwater
Subdi- Secs. 23 & 26 and ac  Remarks (Perta	deion  bd adhiu  ljoining lands.  lining to Use, etc.)  Date	Decree  Amt. Decreed: M. I.	Acr. 1940 Owner Addres This land in Stillwater  C.F.S.
Subdition Secs. 23 & 26 and accent and accent access accent accent accent accent accent accent accent accent access accent accent accent accent access acces	rision  sbd-adhiu  Tipining lands.  mining to Use, etc.)  Date  eed	Decree  Amt. Decreed: M. I.	Acr. 1940 Owner Addres This land in Stillwater  C.F.S.
Remarks (Perta	picion  sbd-adhiu  Ijoining lands.  mining to Use, etc.)  Date  eed	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.
Remarks (Perta	Date	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.
Remarks (Perta	Date	Decree  Amt. Decreed: M. I	C.F.S.
Remarks (Perta	Date pade of Use as I	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.
Case No	Date  of Place of Use as I	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.
Case No	Date eed  of Place of Use as I	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.
Case No	Date of Place of Use as I	Decree  Amt. Decreed: M. I	Acr. 1940 Owner Address This land in Stillwater  C.F.S.

### STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

362

ook <u>S</u>	Page 540	Recor	d. Zaistc.
<u> </u>	Add	ress	
- 5 H	Date Filed	7-45-05	
Inches 1247	<u> </u>	Cubic Feet per	second
whent they	Tributary	•••••	Basin
gushal in	i da wat	lank :	10 11:1-
<b>!</b>			the state of the s
			The Armer Services
			14.4
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D	ecree		
		·····	. C. F. S
		Address	
	Maximum Ca	pacity (C. F. S.	))
·	Purpose	•••••	
se as Decreed			
		······	
••••••			
***************************************			
etc.)			
	Inches Rge  Carlot D  Am	Decree  Addi Date Filed  Inches  Rge  Bank of S  Decree  Amt. Decreed: M. I.  Maximum Cap  Purpose  se as Decreed	Date Filed.  Address  Date Filed.  Tributary  Bank of Stream  Decree  Amt. Decreed: M. I.  Address  Maximum Capacity (C. F. S.  Purpose  se as Decreed.

Form	w	R-1	17	111	4
		$-I_{\rm i}$	15		



# STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 26 B
County Stillwater
m 5 S 7 17 E

	Water	Resources	Survey	T5	s. R 17 E.
ame of Land Owner ha				il, Montana	
ame of Operator	The second secon		di Coo		
		Part A	DIGITAL DIGITAL	TAMED EDOM	
	FILED BY THOSE A DITCH COMP	ANY OR IRRIG	WIION DIS	TRICT	
1. Water is delivered b	y:	Name of Ditch, Ditch	Company or Dist	rict supplying water	
2 State the number of	acres von irrigate und	er this system		Shares you hol	ld
	rom more than one Co "Remarks". If you obt	ain water from a	number of cha	res, acres irrigate y and also have a	ed and the name of
					TON SVSTEM
C	THOSE WHO HAVI	vate water right t	ander a Diteir	Company	
4. In what year was th	is land first irrigated?	Date	0.5	T F P	9 700 5
5. Give the name of the	original appropriator (	first user) : W	YMiller	<u> </u>	milips s.
6. Give the date approp	priated 1905 190	7 Amount filed o	n: Miners Inc	hes 240 500	C. F. S.
O. Cine the point of di	version: SE 1/2 S	W Section	76 Townshi	<u>5</u>	Range 115
<ul><li>7. State the total numb</li><li>8. Give the point of di</li></ul>	Version	Part C	e z ili, vitte fr		
TO BE FI	W. Var	id ITem	عه		
10. Water is obtained b	Na (Check one) Gravit	me of stream or lake f	rom which water Pumping	Otl	her
		leave irrigated?	11 possible	Date ever	Won
<ul><li>11. What is the greates</li><li>12. How many acres di</li></ul>	t number of acres you	mave irrigated.	00	somible	1 30 p. 34 a
12. How many acres di	d you irrigate in 1944!	(Crop and pastu	ire)	-0	1 7 4 Leveline
13. State the total num	ber of additional acres	that could be irri	gated by incre	asing the water	supply, land leveling
etc. None	_ This land is under	what ditch?	114 41	101 C CIT	<u> </u>
14. How many acres of	seeped land do you ha	ve which could be	drained and	out into production	on? /701) e
15. What is the conditi	on of your irrigation s	ystem?	00d		
16. Is your water supp	oly adequate? Yes		xplain		
17. REMARKS:					
Appendix and a second and a second and a second asset as a second asset as a second as a second as a second as					
The second secon					

OVER

NOTE: The forez .. g questions apply only to irrigated land shown on this plat.

# DESCRIPTION AND MAP OF FARM

	IRRIGATED L	AND	NON-	IRRIGATED LAND	
	Farm boundary.				
				r Est dysty. Sie de dysty	
			Section 1	Amerikansk (f. 1945) 1940 - Holling British, Santa 1941 - Parling British, Santa 1941 - Parling British, Santas	
	2/7	1/36			
	i i				
corr	map is according ect. That is if a	we show more in	rigated land	nge it if it is n than you have, ^	ot it
	<u> </u>	1.0			
above la te the lo	nd is irrigated from m cation of the land irrig	ore than one ditch ated from each on	please give the the above map.	acreage under each	ditch i Acres
h:		en e	simi sum ne en l'obbli		Acres
on suppli	phill Sell	leink .	ddress Find	ntail 1	)ate_
4-1-00	N				1

Our records show that you have an appropriation in Stillwater County;
Book 3, Page 740, Record Misc., made by Wm. 2. Miller et al, appropriated
June 1, 1904 and filed July 26, 1905 from W. Rosebud Greek for 240
miners inches. Is this appropriation now in use?

Our records show that you have an a propriation in Stillwater County,
Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated
May 27, 1907 and filed June 1, 1907 from W. Rosebud Greek for 500
miners inches. Is this appropriation now in use?

FORM SM-la

#### STATE OF MONTANA WATER RESOURCES SURVEY

	STREE OF HOMEN								
	ty								100
Name	of Water User	<del></del>	Acid	iress_		<del></del>			
1.	Do you own this land? Yes No								
	Owner's name	14	Add	ress		of his	. (. 		
2.	Source of Water	West	ter de	ivered	by				
3.	Give point of Diversion	<u>.</u>	Se	ction_		Lown	hip_	Range	)
4.	Water is obtained by: [Greck ene	Ç.	terity.	<del> </del>	Pump	ing _	(	ther	
5.	Who first used water on this lend	7	<u> </u>	r að		ddres			
6.	In what year was this land first	irri	gated?		Ar	proxi	nate Ac	res	
7.	What is the greatest number of ac	res	you ha	ve irr	gatedi	)	De	ate	
8.	Present Use: Year Acres	Irrig	ated						
9.	If this land is not irrigated now	give	de te	of las	t use_				
.0.	State the total number of acres	that (	could	be irr	gated			_acres	
1.	What is the condition of your ir	rigat:	ion sy	stem?_					
2.	Land Description: England Artist	S. Car	ن چ		T-1	) <u>. 5</u>	Z Rar	ige <u>//</u>	1 E.
1	Remarks:				· · · · · · · · · · · · · · · · · · ·				
1 F 1	2 May 16								
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				in Cally Farmana					

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25/45

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Our records show that you have an appropriation in Stillwater County, Book 3, Page 740, Record Misc., made by Nm. T. Miller et al, appropriated June 1, 1904 and filed July 26, 1905 from W. Rosebud Creek for 240 miners inches. Is this appropriation now in use?

Our records show that you have an a propriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated May 27, 1907 and filed June 1, 1907 from W. Rosebud Creek for 500 miners inches. Is this appropriation now in use?

1 Form Ap. 1—10M 8-4

### STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 362

1.	County Stillwater Book 3 Page 740 Record Misc.
2.	Name of Appropriator. Wn. T. Miller et al. Address of Mest Rosebud, Montana
3.	Date Appropriated June 1, 1904 Date Filed July 26, 1905
	Amount Appropriated, Miners Inches 240 or Cubic Feet per second 6
4.	Name of Stream Rosebud Creek (West) Tributary Basin
5.	Point of Diversion at a point upon its west bank in the NW; of
	Sec. 35. Twp. 5.S. Rge. 17.E. Bank of Stream west.
6.	Purpose Irrigation and other purposes.
7.	Description of System A ditch 12 x 48 inches in size.
8.	Land Description of Intended Place of Use.
	Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Owner Addre
	Wassi - Elswi 26 5 S. 17 E. See next page.
	W을NW는 - S을NE를 26 5 S. 17 E.
9.	Remarks (Pertaining to Use, etc.)
,	The names of the appropriators are: Wm. T. Willer claiming 2 cubic feet of said was and Nels Nelson claiming 4 cubic feet of water.
	Decree
0.	Case No. Date Amt. Decreed: M. I. C. F. S.
1.	To Whom Decreed Address
2.	Name of Ditch
13.	Date of Priority Purpose
4.	Land Description of Place of Use as Decreed.
	Taking Description of Trace of Ose as Decreed
15.	
	manufacture in account of the second of the

Code No. 362

1940 Land Ownership.

160 acres - W2SE4 - E2SW4 - Sec. 26 - T. 5 S., R. 17 E. - George Kranz, Fishtail, Mont.

80 A - Want, Sec. 26 - Twp. 5 S., Rge. 17 E. - Charles Nolson 6/8 Av G. Anderson, Columbus, Merchana

80 A - Sankt - Sec. 26 - T. 5 S., Rge. 17 E. - Charles Nelson, c/o A. C. Anderson, Columbus

Transfers of Land Ownership.

William T. Miller to George M. Kranz to

William T. Willer-to-George W. Krans-to-

William T. Miller to James Selkirk to Mary Selkirk

William T. Miller to Nels Nelson to Charles Nelson SINEL - Sec. 26 - Twp. 5 S., Rge. 17 E.

Address

Age.....

tana.....

..said water,

### STATE ENGINEERS OFFICE Water Resources Survey

### **Notice of Appropriation**

14. Land Description of Place of Use as Decreed.

- 1970年 - 19

15. Remarks (Present Use Status, etc.) 

The Mark Mark Control of the Control 

٠.,	<b>7</b>	Notice of A	ppropriation	Code No.
•	County Stillwater Book	3:	Page746	Record Vice.
2.	Name of Appropriator	hilips Sr.	Address	Fishteil, Montane
3.	Date Appropriated	07	Date FiledJune	. 1, 1907
	Amount Appropriated, Miners Inch	ies <b>500</b>	, Cubic	Feet per second
	Name of StreamRosebud Cree	ek(iast.)	Tributary	Basin
	Point of Diversion			
•	distance of l mile.			
	Sec Twp	Rge	Bank of Stream	The second secon
õ.	PurposeIrrigation, domestic			
•	a desire	•••••	·····	
3.	Land Description of Intended Place	of Use		
	ë .			icr. 1960 Omer Address
	Secs. 23 & 26 and adhiu and adjoining lands.			the state of the s
<b>).</b>	***************************************			
	and the state of t	44		
			ecree	
).	Case No Date	Amt	. Decreed: M. I.	C. F. S.
1.	To Whom Decreed	w	Ad	lress
2.	Name of Ditch	13	Maximum Capacity	(C. F. S.)
3.	Date of Priority		Purpose	



### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

					<b>.</b>
(	Code N	$_{10}$ 1	3 D,	.24: (	<u>.</u> آ
	A STATE OF THE STA	. 27 5. 75		*	- 7
1	County	. Sti	llwa	er	4.11
•	County	/			

Walter C. Land O. H. S. Tuelton	Address	rishtail, Montana
Name of Land Owner V. V. Tucker	Audress	
Name of Operator		
	Part A	
A DITCH	HOSE OBTAINING IRRIGATION	N DISTRICT
1. Water is delivered by:	Private Dita	ny or District supplying water
	Name of Diten, Diten Compan	Shares you hold
3. If you obtain water from more than	one Company, give the number	r of shares, acres irrigated and the name c Company and also have a private system fi
	Part B o	
or those who hav	ve a private water right under a	
5. Give the name of the original appropr	riator (first user):	
6. Give the date appropriated	Amount filed on: Min	ers Inches C. F. S.
		ownshipRange
o. One the point of three mon.		
TO DE EURO DU ALL	Part C	ON TO DART A OR DART R
		ON TO PART A OR PART B
9. Source of Water:	Name of stream or lake from which	h water is originally diverted
10. Water is obtained by: (Check one)	GravityPumpin	gOther_
11. What is the greatest number of acre	s you have irrigated?	Date Page Page Page Page Page Page Page Page
12. How many acres did you irrigate in	1944? (Crop and pasture) _	
		y increasing the water supply, land leveling
etc This land is v	ınder what ditch?.	
		l and put into production?
15. What is the condition of your irriga		
16. Is your water supply adequate? Ye		
17. REMARKS:		A Company of the Comp
		and the second of the second o
for a		
	anning the state of the state o	- 1 that I want of the
	OVER	

NOTE: The foreg...ig questions apply only to irrigated land shown on this plat.

### DESCRIPTION AND MAP OF FARM

	dia <del>Parametria di propi</del> a di apparati		<del>,</del>	
	IRRIGATED L	AND	NON-IRRIGA	CED LAND
	Farm, boundary.		•	
	This map is according to correct. That is if we out; if we have not end	show more irrig	ated land than you	f it is not have, X it
NORTH	And the second s			
VORTH		1	an marka bijarang ya	
		,		
1	The state of the s			
		411 24 21124		
	; 	13		
			Carlos de Carlos de la Carlos d	
			9074	
			E SKIBETS END AL	
i din esti din Tambij	migrafi sangaran sa sangar Bangaran sa sangaran sa sa Sangaran sa sangaran sa sa sa sa sa sa			
If the a indicate	bove land is irrigated from me the location of the land irrig	ore than one citch plated from each on th	ease give the acreage is above map.	under each ditch in 19A
Ditch formation	:			Acres:
me .			ر ماداده کا دیا سیار برای در ماروس	Date

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as scon as possible.

## STATE OF MONTANA WATER RESOURCES SURVEY

Cour	ty	Date		
Name	of Water User	Address		
1.	Do you own this land? YesNo		and the second s	the second secon
	Owner's name	Address	A. 1.73 A.	
2.	Source of Water	Wuter delivere	i by	
3.	Give point of Diversion	Section_	Townshi	p Range
4.	Water is obtained by: (Cneck ene)	Gravity	Pumping	Other
5.	Who first used water on this land?_		Address	
6.	In what year was this land first ir	rigated?	Approximat	te Acres
7.	What is the greatest number of acres	s you have irr	igated?	Date
8.	Present Use: Year Acres Irr	igated		
9.	If this land is not irrigated now g	ive date of la	st use	
10.	State the total number of acres that	t could be irr	igated	acres.
11.	What is the condition of your irrig	ation system?_		
12.	Lend Description:	har .	Tap.	Range // 🐷
	Remarks:			
			errorians for	
		Danii I		- 4-1
				Ty Ca.
		- Jane		
7	nformation by	Pluce	Date	



### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T. 5 s. R.

Code No.	1B, 2 A, 3 A
4	<i>M⊣o⊢ ≤ ,—</i> Stillwater
County	J0111

Name of Land Owner Ralph Whipple Address Fishtail, Montana Name of Operator\_\_\_\_\_

	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
	Water is delivered by Jucile Wy Name of Ditch, Ditch Company or District supplying water
	State the number of acres you irrigate under this system about 70 Shares you hold un irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B <u>152</u>
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date a dant 1893 - m 1894
5.	Give the name of the original appropriator (first user) : Frank Obline
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system: About 20 Bereo
8.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Name of stream or lake from which water is originally diverted
iΛ	Water is obtained by: (Check one) Gravity ————————————————————————————————————
	1
11.	What is the greatest number of acres you have irrigated? Date
12.	How many acres did you irrigate in 1944? (Crop and pasture) 10
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etc. This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes X No Explain Metally
17.	REMARKS: flow the date of appropriation at hand
	Die Die Genteunt field our

### DESCRIPTION AND MAP OF FARM

	IRRIGATED I	AND	Ne	ON-IRRIGATED	LAND
	Farm boundary.		<del>/</del>		
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corr	ect. That is if	ve show more i	irrigated lar		
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	•		with the second		

# STATE OF MONTANA WATER RESOURCES SURVEY

, N	ame	of Water User			_Addre	88	·				
- - - 1	•	Do you own this land	? YesN	To	If not	give	the ow	ner's	name b	elow:	
		Owner's name		<u> </u>	Addre	ss	<u> </u>	<u>121. i. d</u>	· · · · · · · · · · · · · · · · · · ·		
2		Source of Water	222								
3		Give point of Divers	ion 🗼	. <u>.</u>		Sectio	n	Town	ship	Rang	'e
4		Water is obtained by	: (Check one	e) Gra	vity		Pumpin	€	0t	her	
5	•	Who first used water	on this lar	id? CS.			A	adress	وخوشت سنتناث وم	<del> </del>	
6	•	In what year was thi	s land first	irrig	ated:		App	roxima	te Acr	es	
7		What is the greatest	number of a	acres y	ou have	e irri	gated?		Dut	e	
ö	•	Present Use: Year_	AC	res Ir	rieste	d					
9		If this land is not	irrigated no	ow give	date	of las	t use_				
10		State the total numb	er of acres	that c	d bluc	e irri	gated			acres.	
11	•	What is the condition	n of your i	Irrigat	ion sy	stem?	y		145 T F F X		
12		Land Description:			Ti	wp	5 14 6	Re	nge /	7 🕹 🕺	
Phy		Remarks:	X11 (25/11) 476	To person	/ <b>f</b> / /	Ag (Se a r	117. (35.7) 	<i>د. ا</i> س	* 		
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•			<del></del>	1	1	7					<b>(</b>
				. /						<b>)</b>	
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Our records show that you have an appropriation in Stillwater County, Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Feb. 16, 1906 and filed May 15, 1906 from Fishtail Creek for 500 miners inches. Is this appropriation now in use? Our records show that you have an appropriation in Stillwater County, Book 3, Page 742, Record Misc., made by John J. Weikel, appropriated June 1, 1901 and filed Mar. 13, 1906 from Fishtail Creek for 200 miners inches. To this appropriation now in 1902 inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-4

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 144

	Notice of	f Appro	priatio	n	
County_StillwaterBook	3	Page.	2.77	Record Misc.	
Name of Appropriator. L. A. H	alloran e	t al	Add	ress Fishtail, Montana	
Date Appropriated Feb. 16.	1906	Date	Filed	May 15, 1906	
					1 1 1 1
					Control of the second second
					int of fina discharge
Purpose Irrigation and oth	er purpos	es, agri	culture	, domestic.	
Description of System Ditches,	dams and	flumes.	which s	aid ditch and flumes is 4	8 inches by
					i kinggi utat ethalur haye i
					5 1 5 <b>4 \$</b> 0 5 5 5 50 5
				• • •	
					Address
	11	5 S	17 E.		
<u></u>	2	5S.	17E		
Remarks (Pertaining to Use, etc.)	******	···	··		
L. A. Halloran, N. A. Flar of this water.	agan and	R. W. VII	ipple o	f Fishtail are the approp	riators
The state of the		A state to		acer Jun 1	
				is not and	
Case No Date	<i>.</i>	hmt. Decr	eed: M. I		
To Whom Decreed			~~~~~~	Address	
Name of Ditch		Мах	imum Ca	pacity (C. F. S.)	
Date of Priority		Pur	pose		
Land Description of Place of Use	as Decreed				
and a court part of a second of Court					
i	County Stillwater Book Name of Appropriator L. A. H Date Appropriated Feb. 16, Amount Appropriated, Miners Inc Name of Stream Fishtail Cr Point of Diversion said ditch ts south bank on Sec. 8 - T Sec. Twp.  Ind curves considered over pa o irrigate thence running or Purpose Irrigation and oth Description of System Ditches, O inches in size and carry of Land Description of Intended Plac Subdivision Parts of Remarks (Pertaining to Use, etc.) L. A. Halloran, N. A. Flar of this water.  Case No. Date To Whom Decreed Name of Ditch Date of Priority	Name of Appropriator L. A. Halloran e Date Appropriated Feb. 16, 1906  Amount Appropriated, Miners Inches Name of Stream Fishtail Creek Point of Diversion said ditch taps and ts south bank on Sec. 8 - T. 5 S., is Sec. Twp. Rge. Ind curves considered over part of sec o irrigate thence running or to run t Purpose Irrigation and other purpos Description of System Ditches, dams and O inches in size and carry or conduct  Land Description of Intended Place of Use. Subdivision Sec. Parts of 10  L. A. Halloran, N. A. Flanagan and of this water.  Case No. Date To Whom Decreed Name of Ditch. Date of Priority  Land Description of Place of Use as Decreed.	County Stillwater Book 3 Page.  Name of Appropriator L. A. Halloran et al  Date Appropriated Feb. 16, 1906 Date  Amount Appropriated, Miners Inches 500  Name of Stream Fishtail Creek Tr  Point of Diversion Said ditch taps and diverts  ts south bank on Sec. 8 - T. 5 S., k. 17 E.  Sec. Twp. Rge If  nd curves considered over part of sec. 10,11  o irrigate thence running or to run to and up  Purpose Irrigation and other purposes, agri  Description of System Ditches, dams and flumes,  O inches in size and carry or conducts 500 in  Land Description of Intended Place of Use. Subdivision Sec. Twp.  Parts of 10 5 S.  Remarks (Pertaining to Use, etc.)  L. A. Halloran, N. A. Flanagan and R. J. Tr  of this water.  Decree  Case No. Date Amt. Decreed  Name of Ditch Max  Date of Priority Pur  Land Description of Place of Use as Decreed	Name of Appropriator. L. A. Halloran et al. Add.  Date Appropriated. Feb. 16, 1906 Date Filed.  Amount Appropriated, Miners Inches. 500.,  Name of Stream. Fishtail Creek. Tributary.  Point of Diversion. said ditch taps and diverts the war ts south bank on Sec. 8 - T. 5 S., k. 17 E. running.  Sec. Twp. Rge. Bank of Sec. 10,11 and 2, of cirrigate thence cunning or to run to and upon said.  Purpose. Irrigation and other purposes, agriculture.  Description of System. Pitches, dams and flumss, which is 0, inches in size and carry or conducts 500 inches of the subdivision. Sec. Twp. Ags. T. Parts of 10, 5 S. 17 E. 2, 5 S. 17 E. 2, 5 S. 17 E. 2.  Remarks (Pertaining to Use, etc.).  L. A. Halloran, N. A. Flanagan and R. M. Whipple of this water.  Decree  Case No. Date. Amt. Decreed: M. I. To Whom Decreed.  Name of Ditch. Maximum Callador of Place of Use as Decreed.  Date of Priority. Purpose.	Notice of Appropriation  County_Stillwater

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### STATE ENGINEERS OFFICE Water Resources Survey

### Notice of Appropriation

		• •	Code 10. 134	
1.	County Stillwater Book Book P	age742	. Record Misc.	
2.	Name of AppropriatorJohn J. Wolkel	Address	ishtail, Montana	
3.	Date AppropriatedJune 1, 1901	Date Filed	13, 1906	
	Amount Appropriated, Miners Inches200	, Cubic F	eet per second	
4.	Name of StreamFishtail Creek	Tributary	Basin	
5.	Point of Diversionat.a. point upon it's no	rth bank on NSLNE	of Sec. 8,T. 5	3., R. 17 B
8) 8)	nd a second ditch 18 inches by 12 inches w egond of time of water from said stream wh	ich carries and ich said ditch di Bank of Stream	conducts one cubi	c foot per rom said
3	tream at a point upon its south bank on Nº2	NAL of Sec. 9, T	. 5 S., R. 17 E.	each of sai
ď	it ches running in an & direction to and th	ence-over-and-upo	n-said-land.	
6.	PurposeIrrigation and other purposes			
7.	Description of System A ditch 24 x 24 inch	e <del>s in size whi</del> ch-	carries four cubi	c-feet per
8.	Land Description of Intended Place of Use	Twp. ilgo. Tot. 5-S. 17-Z.	Acr. 1940 Owner	Address
9.	Remarks (Pertaining to Use, etc.) There are to (1940 Land Owner chip)			
	20 A - Bank Aga - Sec. 8 - Twp. 5 S.,			
	40 A - SWAMA - Sec. 9 - T. 5 S; , DEC			
٠ij.	Case No Date	ecreed: M. I	C. F. S	
i.	To Whom Decreed	Addı	'ess	
12.	Name of Ditch	Maximum Capacity (	(C. F. S.)	
13.	Date of Priority	Purpose	··	
14.	Land Description of Place of Use as Decreed			
15.	Remarks (Present Use Status, etc.)		<u> </u>	
	Remarks (Present Use Status, etc.)		4084	entral and
	***************************************			

1 Form AD 1-10M 8-45

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### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 152

### **Notice of Appropriation**

1.	County Still water Book 3	Page 255	Record Misc.
2.	Name of Appropriator Frank Osborne	Address	Fishtail, Montana
3.	Date Appropriated May 15, 1897	Date Filed Ma	y 2 <b>,</b> 1899
	Amount Appropriated, Miners Inches 300	, Cub	ic Feet per second
4.	Name of Stream Fishtail Creek	Tributary	Basin.
5.	Point of Diversion at a point upon it.	s west bank thence	running to and upon said land
	to any point of final discharge.		
	Sec Twp	Bank of Strea	m west.
		• • • • • • • • • • • • • • • • • • • •	
6.	Purpose Irrigation and other purpos	es.	
7.	Description of System a ditch, said dit	ch is 42 inches by	16 inches in size and carries
	or conducts three hundred inches of wa	ter from said stre	am.
	Land Description of Intended Place of Use		
	On Frank Osborne ranch.		
9.	Remarks (Pertaining to Use, etc.)		
	300 inches of water is claimed from F		
	at NW corner of my ranch in said coun		
		Decree	
10.	Case No DateAı		С. Т. S
11.	To Whom Decreed		
	Name of Ditch.		
	Date of Priority		
13.	Land Description of Place of Use as Decreed		
14.	-		
	Remarks (Present Use Status, etc.)		
15.	Remarks (Present Use Status, etc.)		
	#		



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# STATE OF MONTANA

Co	de No. <u>3 D - 11 /</u> 5
Co	unty_Stilloater
T	5,20 R. 17 E

			County 37/1/waler
Water	Resources	Survey	T. S.J. R. 17 5
Name of Land Owner W. H. Williams & 4	The sha Da Ad	dress Fishtal	
Name of Operator Rolph is hoole	Ad	dress Fishia	
	Part A		
TO BE FILED BY THOSE A DITCH COM	E OBTAINING IR	RIGATION WATE	R FROM
1. Water is delivered by:	<u> Lenn</u>	Erral Car	
2. State the number of acres you irrigate und			
3. If you obtain water from more than one C the Company under "Remarks". If you ob in both Part A and Part B.	omnany give the r	number of shares acre	es irrigated and the name of
	Part B	AF TO THE STATE OF	
TO BE FILED BY THOSE WHO HAV or those who have a pr	E A PRIVATE D	ITCH, PUMP OR II nder a Ditch Compan	RRIGATION SYSTEM y
4. In what year was this land first irrigated?			
5. Give the name of the original appropriator	(first user) :		
6. Give the date appropriated	Amount filed or	: Miners Inches	C. F. S
7. State the total number of acres irrigated us	nder this system: _		
8. Give the point of diversion:1/4			the second secon
	Part C		
TO BE FILED BY ALL WAT	ER USERS IN AL	DITION TO PART	A OR PART B
9. Source of Water:			
10. Water is obtained by: (Check one) Gravit	ame of stream or lake from	om which water is originally	Other
11. What is the greatest number of acres you	have irrigated?	Date	
12. How many acres did you irrigate in 1944	? (Crop and pastur	e)	
13. State the total number of additional acres	that could be irrig	ated by increasing th	e water supply, land leveling
		ku <del>d</del> a da uya Mala kabut	
etc This land is under	•		and sotion?
14. How many acres of seeped land do you ha			a Posta subsetti il 1994
15. What is the condition of your irrigation s			
16. Is your water supply adequate? Yes			
17. REMARKS:			
		and the second s	

NOTE: The foreg .g questions apply only to irrigated land shown on this plat.

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## DESCRIPTION AND MAP OF FARM

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	IRRIGATED	LAND	N(	ON-IRRIGAT	ED LAND	
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the above la	nd is irrigated from cation of the land irr	more than one ditc	h please give	the acreage u	nder each ditch i	n 19A
		-		Ψ.	raka da kara kara megilir Kalendar da megilir da kara men	
Oitch:			. 7,12,2		Acres	
Ditch:					Acres	
ation suppl						
	470	. :	Address		Date	
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# STATE OF MONTANA WATER RESOURCES SURVEY

i dili dila	Frank Hole	Date			
Name of Water User		Address_			
7 1 W - 4		TA not ci	THE OWI	IET S TIMES A	elow:
	化橡胶 医乳腺性 医二甲基甲基异苯甲基甲基	Address			Table 1998 1997
Owner's name	er	Water del	ivered by_		
2. Source of Wat	er	1 1 Se	ction	Township	Renge
3. Give point of	Diversion	Constitut	Pumpin	<b>e</b> 0	ther
4. Water is obta	aineá by: (Check o	ne) Gravilly	ه سند	adress	
5. Who first 36	ed water on this l	and?	.y	m rimate Ac	res
	- this land fill	est irrigated:		10111110	at et <mark>e juganelji s</mark>
nn + an tho	createst number o	f acres you have	TELTSWOOD		
m ma Tino.	. Year _	Acres Irricated			
an as to lend	a is not irrigated	now give date o	I THE WAR		
		es that could be	irrigated		
10. State the to		i i ration SVS	stem?		
		L. ILTITADOLITOR 45.			
11. What is the	condition of you	T ITTIES TO	() 2 ( <u>2. 4</u> wp. <u>0.3∂</u> 0	Renge	125 <u> </u>
	ptron:	Tringation	wp. <u>6.32</u> 0	Renge	196.
12. Land Descri	ption:	T T	wp. <u>3.32</u> 0	Renge	
12. Land Descri	ption:	T	wp. <u>3.80</u>	Renge	1/2
Remorks:	ption:	T	wp. 3.300	Renge	198
Remorks:	ption:	T	wp. 3.300	Renge	198
Remorks:	ption:	T	wp. 6.30	Renge	17 6
Remorks:	ption:	T	wp. 6.30	Renge	
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Remorks:	ption:		WP - 6. 20	Renge	
Remorks:	ption:		WP - 2	Renge	

Our records show that you have an appropriation in Stillwater County, Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Feb. 16, 1906 and filed May 15, 1906 from Fishtail Greek for 500 miners inches. Is this appropriation now in use?

Billings,

April 7, 1945

H. W. Whipple Thelma Bates

Dear Madam & Sir:

On March 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand divided we fall".

In order to facilitate this work a branch office of the State ingineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravets Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

### STATE ENGINEERS OFFICE Water Resources Survey

### Code No. 144

### Notice of Appropriation

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point upon  , all turns  out 360 acre  oint of fina  discharge
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### STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater Water Resources Survey T. 5 3. R. 17 E.

			3 B.	
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			Mentono	79 Z
Name of Land Owner Samuel C. Yonce	Address_	Fishtail,	Montana	
Name of Operator Harry Carter	Address_	rishtail,	Montana	
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TO BE FILED BY THOSE OBTAIN A DITCH COMPANY OF	IING IRRIGA R IRRIGATIO	I DIDILLO	-	
1. Water is delivered by: Name of D		District an	polydne stater	
2. State the number of acres you irrigate under this sy	stem	Sha	res you hold	
3. If you obtain water from more than one Company, g	give the number	r of shares,	cres irrigated a	nd the name of
in both Part A and Part B.		. i	also have a pri	vate system
Pa	rt B	ro <sup>p</sup>	DDICARION	, everFM
TO BE FILED BY THOSE WHO HAVE A PRIV or those who have a private water	i light ander	. —		100,000
4. In what year was this land first irrigated? Date	189	<del></del>		
4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first user)	):_ <i></i>	<u> </u>		
6. Cive the date appropriated 1/2 Amoun	nt filed on: Mi	ners Inches_	<u>/ ゆ</u> ひ_ C. F	'. S
7. State the total number of acres irrigated under this s	system:			
8. Give the point of diversion:1414 S	action '	Township	Ra	nge
8. Give the point of diversion:	ection	2 0 11 11 11 11 11 11 11 11 11 11 11 11 1		
	art C		<b>ጀል</b> ር ርዕስ ል ጥር	ጥ <b>B</b> 1
TO BE FILED BY ALL WATER USER				
9. Source of Water:	m or lake from whi	ich water is orig	inally diverted	
Convity /	Pumpi	nσ	Other_	en e
11 What is the greatest number of acres you have irrig	gated? 13	Date	<del>gang sarata</del> sarata	
12. How many acres did you irrigate in 1944? (Crop a	nd pasture)	132		
•			the mater cum	alv land leveling.
	190 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ar yarib i su arabir sa agil 1880 i Marangara
etc This land is under what dite			production?	
14. How many acres of seeped land do you have which				
15. What is the condition of your irrigation system?				
16. Is your water supply adequate? Yes No !	Explain		<u>ang salatisti.</u> Talah	
17. REMARKS:				
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and the second s				

NN4, Sal	124, NaS24, STUEL,	Sec. 34 - Twp.	5 S., Rge.	17 E.	
	IRRIGATE	D LAND		NON-IRRIGATED LAND	
	Farm boundary	7.			
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	This map is accord	ing to our reco	rds. Pleas	e change it if it is not	
	correct. That is out; if we have not	it we snow more t enqueh, draw	irrigated it in.	land than you have, A it	
f the abo	ove land is irrigated from	n more than one d	itch please giv	ve the acreage under each ditch	- in 19
ndicate t	he location of the land	irrigated from each	on the above	ve the acreage under each ditch map. Acr	,
Diade.	The second section of the second seco			ACCE	₹S i /
rmation s	supplied by:	ц <sub>т</sub> — потвержения на наду с с положен т. Фло с на наме над	ene de emercia sagra de merco. A porta produciono	Acr	25
ıe			_ Address	Date	
MARKS:					

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

FORM SM-la

J 89 409

STATE OF MONTANA WATER RESOURCES SURVIN

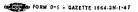
Count	y Stillerates	Date		
V-me	of Water User Howard Challen	Address	San Lead March 11	
1. J	o you own this land? YesNo_	If not give	the owner's name	
	Owner's name Attack to Marie	Address_	<u> </u>	
2.	Source of Water	Water delivere	d by	
3.	Give point of Diversion	3 Section_	Townshil	) Range
4.	Water is obtained by: (Cneck one)	Gravity	Pumping	Otner
5.	Who first used water on this land	?	Address	
6.	In what year was this land first :	irrigated?	Approximat	e Acres
7.	What is the greatest number of ac	res you have ir:	rigated?	Date
8.	Present Use: Year Acres I	rrigated		
9.	If this land is not irrigated now	give date of 1	ast use	
	State the total number of acres t	hat could be in	rigated	acres.
0.	that is the condition of your irr	rigation system?		
.1.	Land Description:	a part to the the form	Top.	Range_//
12.	Remarks:			
	TARTER SECTION AND AND AND AND AND AND AND AND AND AN			
	Bally set the control of the control		*********	
			R. Intritify	
	r gages som regularingen spilleringen til sammet spilleringen symmetre symmetre gårspillen det filleringen geskerner andre er		7-1	
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	Information by	Pluce	Date	

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 123

### **Notice of Appropriation**

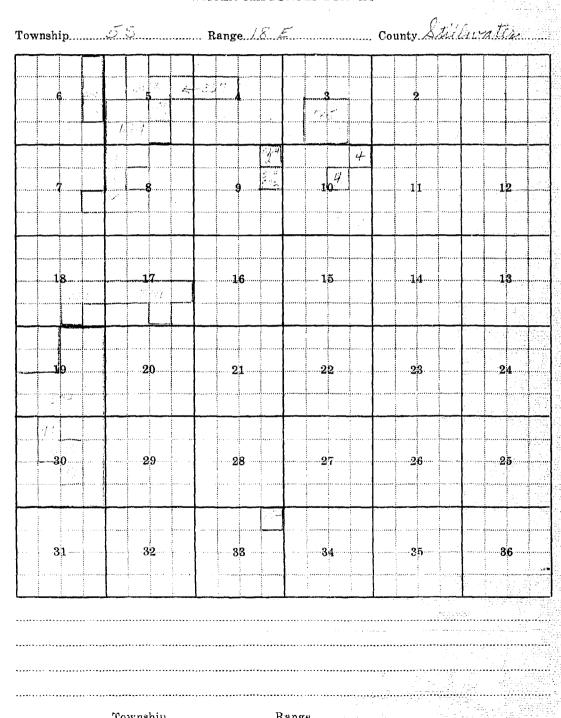
1.	County	Book 2 Page 042	Record MISC.
2.	Name of Appropriator	B. F. Cupp Address	
3.	Date Appropriated Jan.	. 20, 1897 Date Filed Jan. 20	<b>,</b> 1897
	Amount Appropriated, Min	ers Inches 160 , Cubic Fe	et per second
4.	Name of Stream Fiddl	ler Creek (W. Fork) Tributary	Basin
5.	Point of Diversion at a r	point upon its west bank and runs then	ce in a northerly direction
t	o and upon said ranch.		
	-	RgeBank of Stream	
6.	-	upon 3. F. Cupp ranch.	
7.	Description of System A.S.	ditch 36 inches by 12 inches in size w	hich carries 160 inches of
ነላ	ater from said creek.		
	***************************************		<u> </u>
8.		ed Flace of Use	
	east fork of Fiddler G	reek lying along last named creek.	
9.		e, etc.)	
		4327	
-		44.5.2.1	
		Decree	
10.	Case No Date	Amt. Decreed: M. I.	C. F. S.
11.	To Whom Decreed	Addres	38
12.	Name of Ditch	Maximum Capacity (C	. F. S.)
13.	Date of Priority	Purpose	
14.	Land Description of Flace of	of Use as Decreed	
	***************************************		
15.	Remarks (Present Use Sta	tus, etc.)	
	.,,,,,		



### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Parcel	Name o	f Owner		Address	Filed.	M
Number	Haine	Saream		Appn		7.7
6/14	Dairy, Parker	14 Produced Prince		5-15-31	12-41-40	1257
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		and the second s				
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Form WR-6-1 W. P. 3667

Count y Sillwater

PORK PROJECTS ADMINISTRATION Shee t No. 1

5 S. 18 E.

\_. Shoets

	Γ		12/3			Sairce	note", h	- 0	2.2		Some of	Informati	nd .		Туро	of Irrigat	ion
. J.F.	L	Name	-50C-	-Two.	998	Ditch	S(reem	Other	60	MA	Ditch	Owner	Other		Private	Company	Flood
377-		Arnold, a. C.		221			4.4		8		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
372-		Arthun, Wraal O.		15		,	1-7		= - :9	4-11				.,.,			
379-		Cushing, Martha A.		d: 40			23	***************************************									
374-		Federal Land Bank					6-9		7-8	4 //	,,						
373-		Ferster, Harold K.				,	2-27	*******************************									
381-		S.W. S/200A Gahagen, Christine	Not >	A'T		er page grant areas about	4-25		1.	4.20	18 En			******			
310-		Haugen, Laura		1.54			4: -3	~ ;				3 6	and organization				
296-		Herem, Osmond					ر در ۱۰		100		44.58	5 1 E	2				
235-		Johnson, Albert	Mar.	22-45			1			4.							
386-		-Johnson, John		1			1		7	4-11							
378-		-Kitchin, Geo.	2	18 g <u> </u>			3-17			ļ							
		Meyer, Etta D.		<u> </u>			1.27		27			,	,				
384-		- Strum, Cornelius				)	1		3-2/	4-11	12		/			2.2	
	****	Parker, Oakley		11.	*****************												
380-		Partington , Jack & Har	<b>y</b> (				457		2-9	4 11			<b></b>				
383-		Pelton, C. L.					4-1										
	•	-Pelton, Jane					(-20						······································				
	1"	Rowland, L. I.	ر منتخسستشند	ļ					3-27								
		-kudd, John					3-										
		Scovill, C. D.	<u> </u>		ļ.,		3-30		- Z	##	200		7.5	77. 3			
/·-		Torgrimson, Byron U.	MIL	2.45	2.77		5-5		4 -7	4:5							200
375-		Wahl, Theo. Istal	L	<u> </u>		L	4-112	<u></u>	4-9		<u> </u>	L					1 1 1 1 1
<b>\</b>	Ĺ									<u></u>							<u> </u>

STATE ENGINEERS OFFICE Water Resources Survey

po of Irrigation

Company Flood

Ownership of Irrigated Lands

5 S Range 18 E County Stillwate

Township. Owner's Address Date Name of Owner ¿K 364 300 1000 50 50 1000 (m. 200.3)

	Name of Owner	Name of Operator
Code No.	Tiellie of Times	
4 D, 5 D, 8 A, 9 A 2 B, 3 A, 10 A 5 F, 7 A, 8 B 3 B	Arnold, W. C. Arthun, Wraal O. Cushing, Martha A. Federal Land Bank	Arnold, W. C. Stimpson, Geo. E. Arthun, Wraal
2 C	Ferster, Harold K.	
6 B	Gahagan, Christine	
4 B, 5 B	Haugen, Laura	
2 A	Herem, Csmond	
16 A	Johnson, Albert P.	
17 B, 18 B, 20 A	Johnson, John	Johnson, Albert P.
5 8	Kitchin, Geo.	
10 B	Meyer, Etta D.	Ferster, Harold K.
9 D. 10 C	Ostrum, Cornelius	Same
18 D, 19 B, 20 B, 30 A	Parker, Cakley	
5 G, 6 A, 7 B	Partington, Jack & Harry	
70, 8D, 9C, 17A,		
18 A	Pelton, C. L.	Same
8 C, 9 B	Pelton, Jane E.	
4 C, 5 C	Rowland, L. E.	Rowland, W. E.
1 B	Rudd, John	Herem, Osmond
1 A	Scovill, C.D.	Kent, Phil
18 C, 19 A	Torgrimson, Byron C.	Ostrum, Jake
30,4A,5A	Wehl, Thec.	Wahl, Theo.
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